



Author Index—Volume 121 (2000)

Beck, J.C. and M.S. Fox	
Constraint-directed techniques for scheduling alternative activities	211–250
Biswas, G., see Mosterman, P.J.	171–209
Boutilier, C., R. Dearden and M. Goldszmidt	
Stochastic dynamic programming with factored representations	49–107
Brafman, R.I. and M. Tennenholtz	
A near-optimal polynomial time algorithm for learning in certain classes of stochastic games	31–47
Dearden, R., see Boutilier, C.	49–107
De Giacomo, G., Y. Lespérance and H.J. Levesque	
<i>ConGolog</i> , a concurrent programming language based on the situation calculus	109–169
Fox, M.S., see Beck, J.C.	211–250
Gao, Q., M. Li and P. Vitányi	
Applying MDL to learn best model granularity	1–29
Goldszmidt, M., see Boutilier, C.	49–107
Lespérance, Y., see De Giacomo, G.	109–169
Levesque, H.J., see De Giacomo, G.	109–169
Li, M., see Gao, Q.	1–29
Linhares, A.	
A glimpse at the metaphysics of Bongard problems	251–270
Mosterman, P.J. and G. Biswas	
A comprehensive methodology for building hybrid models of physical systems	171–209
Tennenholtz, M., see Brafman, R.I.	31–47
Vitányi, P., see Gao, Q.	1–29